

CLAIMS	DETAILED DESCRIPTION	TECHNICAL FIELD	PRIOR ART	EFFECT OF THE INVENTION	TECHNICAL PROBLEM	MEANS DESCRIPTION	OF DRAWINGS	DRAWINGS
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[Translation done.]

\* NOTICES \*

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- 1.This document has been translated by computer. So the translation may not reflect the original precisely.  
2.\*\*\*\* shows the word which can not be translated.  
3.In the drawings, any words are not translated.

### DESCRIPTION OF DRAWINGS

[Brief Description of the Drawings]

[Drawing 1] The perspective view showing the electric control machine concerning this invention

[Drawing 2] The side view showing the electric control machine concerning this invention

[Drawing 3]The top view showing the electric control machine concerning this invention

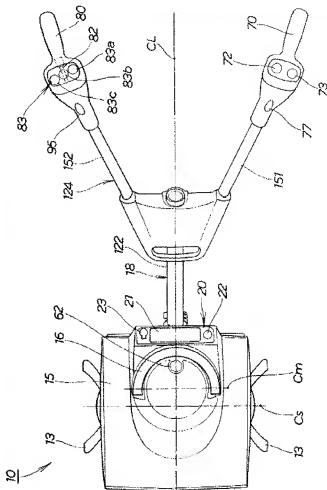
[Drawing 4]As for (a), the sectional view showing the electric control machine concerning this invention and (b) are the 4b-4b line sectional views of (a).

[Drawing 5]The electric diagram showing the electric control machine concerning this invention

[Drawing 6]The perspective view which looked at the operation handle of the electric control machine concerning this invention from back

[Drawing 7] The perspective view showing the handle support part of the operation handle with which the electric control machine concerning this invention was equipped

[Drawing 8] The perspective view showing the relation of



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the electric control machine, and the storage and the washing box concerning this invention

[[Drawing 9](#)]The perspective view showing the state where the electric control machine concerning this invention was set to storage and a washing box

[[Drawing 10](#)]The 10-10 line sectional view of [drawing 9](#)

[[Drawing 11](#)]The figure explaining the back locking means of the electric control machine concerning this invention

[[Drawing 12](#)]The 12-12 line sectional view of [drawing 9](#)

[[Drawing 13](#)]The flow chart explaining an operation of the electric control machine concerning this invention

[[Drawing 14](#)]The 1st operation explanatory view of the electric control machine concerning this invention

[[Drawing 15](#)]The 2nd operation explanatory view of the electric control machine concerning this invention

[[Drawing 16](#)]The 3rd operation explanatory view of the electric control machine concerning this invention

[[Drawing 17](#)]The 4th operation explanatory view of the electric control machine concerning this invention

[[Drawing 18](#)]The 5th operation explanatory view of the electric control machine concerning this invention

[[Drawing 19](#)]The front view showing the conventional walk type tilling machine

[Description of Notations]

10 [ -- A tilling nail, 17 / -- The body, 102 / -- A control section, 111 / -- Storage and a washing box, 112 / -- After locking means ] -- An electric control machine, 11 -- An electric motor, 12 -- A tilling axis, 13

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